

**I claim:**

1. A self-chargeable battery machine comprising:  
charging means defining two batteries in a system;  
a first battery to fit a first charger, whereby, a  
second battery is sized to fit second charger;  
a first DC to AC converter means, and a first plug  
to fit a first receptacle on said first charger;  
a second DC to AC converter means on a second plug  
in a second receptacle upon said second charger,  
and means for said batteries to load each other;  
a first AC adaptor and a third plug to fit a first  
jack upon said first charger, as said adaptor is  
to fit a socket via said second converter means,  
said second charger defines means for outputting  
AC current for charging said first battery;  
a second AC adaptor and a fourth plug so as to fit  
a second jack about said second charger, as said  
adaptor is to fit a socket concerning said first  
converter means, said first charger having means  
to output current to charge said second battery;  
circuit breaker means for excluding said batteries  
from power by means of obstructing two circuits.
2. A self-chargeable system, as defined in claim  
1, wherein said charging means has two pairs of LEDs to show  
low charge, said breaker means is for closing said circuits.
3. A self-chargeable system, as defined in claim  
1, wherein said batteries having a fifth to sixth LED to say  
full, said circuits include means for being opened.
4. A self-chargeable system, as defined in claim  
1, wherein said batteries connected via series, and means to  
operate, a seventh, and eighth LED have means to emit light.

5. A self-chargeable system, as defined in claim 1, wherein said charging means is to connect to a generator, said batteries have means to work, as said generator is off.

6. A self-chargeable system, as defined in claim 1, wherein said batteries thereby, have nonmetallic electric conductors, a solvent to dissolve, and a ninth LED on power.

7. A self-chargeable system, as defined in claim 6, wherein said batteries have a transmitter and means to be refilled, as said ninth LED is to glow at one hundred years.

8. A self-chargeable battery machine comprising:  
charging means having two batteries such that said batteries are to fit in conventional chargers;  
DC-AC converter means for converting DC current to alternating current regarding two converters;  
a first, and second AC adaptor including means for charging said batteries by said converter means;  
generating stations means for generating self-made energy;  
illumination means for illuminating said batteries having spiraled light fixtures, so as to enclose lamps, an authorized person comprises a scooter, and means for replacing said lamps;  
elevator means for inspection via receptacles, and plugs, and means to plug in said converters;

9. A self-chargeable system, as defined in claim 8, wherein said batteries include means to load one another, an adjacent bridge includes self-chargeable batteries, also.

10. A self-chargeable system, as defined in claim 9, wherein said bridge having bases on each side of a river, said bases comprise said self-chargeable batteries, therein.

11. A self-chargeable system, as defined in claim 9, wherein said bridge having lamps and means to illuminate, said batteries include means to illuminate said bridge.

12. A self-chargeable system, as defined in claim 8, wherein said batteries include structures, a main control center defines feeders, branch circuits and a system ground.

13. A self-chargeable system, as defined in claim 11, wherein said lamps via said bridge comprises means to be turned on by means of a timer, conventionally.

14. A self-chargeable system, as defined in claim 12, wherein said main center has branch control centers, and means to send self-made energy to various parts of a city.